

**RECEIVED  
CENTRAL FAX CENTER**

**AUG 14 2006**

**Fax Cover Sheet**

*Aug. 14, 2006*

**From: YuanYue Zhang/Victor Lam, et al  
Tel: 408.386.3478**

**To: Mr. Michael Pervan  
U.S. Patent and Trademark Office**

**Fax number: 571-273-8300**

**Re: application #: 10/699, 033**

**Total number of pages, including this: 7**

AUG 14 2006

August 12, 2006

Mr. Michael Pervan  
U.S. Patent and Trademark Office  
Re: Application No. 10/699,033

Fax # (Assigned to this proceeding)  
571-273-8300

Dear Mr. Pervan,

In response to your "Detailed Action" dated 5/18/06 regarding our patent application #10/699,033, we have reviewed your claim rejections/objections, and details of Jang (US6,577,286) compared with our application. We find that our application is fundamentally different from Jang's.

Jang (US 6,577,286) describes a device and method to display multi-angles images while the device is rotating with these display units at high speed to form desired images due to an afterimage caused by an optical illusion. Jang's patent differs from ours in the following area: (1) Each of the display units (320,340,360) in Jang's device consists of a matrix of lighting elements in columns and rows, such as LEDs (326) displaying same, or different images while pointing at different angles. Ours uses one line of lighting elements, such as LEDs in each display building unit. (2) Jang's display units (320,340,360) require concave surface or flat surface and some special arrangement of partition to ensure that the LEDs (326) in these display units are pointing to different angles. Each of our display unit consists of one line of LEDs arranged at one fixed angle. (3) Jang's main purpose of the device is to achieve wider viewing angle, or multiple images at different angles and higher resolution through afterimage optical illusion. Ours invention is to use fewer LEDs to achieve the same resolution as conventional dot-matrix LED arrangement. For example, a "scanning factor of f" in our device will achieve